

Message

---

**From:** Lindstrom, Andrew [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=04BF7CF26AA44CE29763FBC1C1B2338E-LINDSTROM, ANDREW]  
**Sent:** 3/2/2017 3:19:59 PM  
**To:** Post, Gloria [Gloria.Post@dep.nj.gov]  
**Subject:** RE:

Yes,

Probably 2 pm or so would be good.

Penelope (Penny) Rice from FDA says the REACH dossier for GenX is "alarming".

Andy

---

**From:** Post, Gloria [mailto:Gloria.Post@dep.nj.gov]  
**Sent:** Thursday, March 02, 2017 9:57 AM  
**To:** Lindstrom, Andrew <Lindstrom.Andrew@epa.gov>  
**Subject:** Re:

I have a mtg now. Are you free this afternoon?

Gloria B. Post, Ph.D., DABT  
Research Scientist

Division of Science, Research, and Environmental Health  
New Jersey Department of Environmental Protection  
Mail Code 428-01, PO Box 420  
Trenton, NJ 08625-0420

Telephone: (609) 292-8497  
Fax: (609) 292-7340

---

**From:** Lindstrom, Andrew <Lindstrom.Andrew@epa.gov>  
**Sent:** Thursday, March 2, 2017 9:51:29 AM  
**To:** Post, Gloria  
**Subject:**

Gloria,

This is a really interesting meeting!

ATSDR did a nice presentation and they are stressing the broad spread nature of the occurrence in municipal and private wells.

NIH had the best presentation so far. They are really doing a lot and Sue Fenton's work on low dose in-utero PFOA exposure is scary.

EPA looks pretty disorganized compared to everyone else so far.

Someone (Lynn Flowers, EPA?) specifically made the point that the REACH dossier for GenX is available and it is showing that it is a carcinogen - just like PFOA.

I'm learning lots of good stuff – we should talk later.

Thank you,

Andy